PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHC	DRITY		
То:			PCT
see form PCT/ISA/220			RITTEN OPINION OF THE IONAL SEARCHING AUTHORITY
			(PCT Rule 43bis.1)
		Date of mailing (day/month/year)	see from PCT/ISA/210 (page 2)
Applicant's or agent's file reference see form PCT/ISA/220		FOR FURTHER A	ACTION See paragraph 2 below
International application No. PCT/EP2004/051779	International filing date 8/12/2004	(day/month/year)	Priority date (day/month/year) 8/18/2003
International Patent Classification (IPC) o B60R16/02	or both national classifica	tion and IPC	
Applicant ROBERT BOSCH GMBH		4.0 40	
Box No. IV Lack of unity of Reasoned states citations and expected by Box No. VI Certain documents Box No. VII Certain defects Box No. VIII Certain observation. FURTHER ACTION If a demand for international preliminary Examining other than this one to be the IPEA are opinions of this International Searchilf this opinion is, as provided above, if the search is the search of the	ment of opinion with regard invention ment under Rule 43bis. 1 (explanations supporting subsents cited in the international applications on the international applications of the chosen IPEA has a large Authority will not be considered to be a written priate, with amendments of 22 months from the parameters of 22 months from the parameters.	ia)(i) with regard to not one statement ication all application will ept that this does not appointed the Internation so considered.	be considered to be a written opinion of the oply where the applicant chooses an Authority hal Bureau under Rule 66.1bis(b) that written the applicant is invited to submit to the IPEA of 3 months from the date of mailing of Former expires later.
Name and mailing address of the ISA/ European Patent Office Munich		Authorized officer Geuss, H	•
Facsimile No.		Telephone No.	

Form PCT/ISA/237 (cover sheet) (January 2004)

1027876

EU 322948725US

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/EP2004/051779

Box	No. I	Basis of this opinion	
1.	With re	egard to the language, this opinion has been established on the basis of the international application in the language in it was filed, unless otherwise indicated under this item.	
		This opinion has been established on the basis of a translation from the original language into the following language, which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).	
2.		egard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the d invention, this opinion has been established on the basis of:	
	a. typ	e of material	
		a sequence listing	
		table(s) related to the sequence listing	
	b. for	mat of material	
	느	in written format	
	L	in computer readable form	
	c. tim	e of filing/furnishing	
	Ļ	contained in the international application as filed.	
	L	filed together with the international application in computer readable form.	
		furnished subsequently to this Authority for the purposes of search.	
3.		In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.	
4.	Additi	onal comments:	

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/EP2004/051779

Box No. V Reasoned statement uncitations and explanations		s.1(a)(i) with regard to novelty, inventive g such statement	estep or industrial applicability;
. Statement			
Novelty (N)	Claims Claims	1-3	YES NO
Inventive step (IS)	Claims Claims	1-3	YES
Industrial applicability (IA)	Claims Claims	1-10	YES NO
	Craims		NO
Citations and explanations:			
see supplemenatry page			

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/EP2004/051779

ox No. V	I Certain documents cite	.u		
Certa	in published documents (Ru	les 43bis.1 and 70.10)		
	Application No. Patent No.	Publication date (day/month/year)	Filing date (day/month/year)	Priority date (valid claim) (day/month/year)
Non-	written disclosures (Rules 43	3bis.1 and 70.9)		
Non-	written disclosures (Rules 43 Kind of non-written disc	closure Date of non-	written disclosure	Date of written disclosure referring to non-written disclosure (day/month/year)
Non-		closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure
Non-	Kind of non-written disc	closure Date of non-		referring to non-written disclosure

IAP20 Rec'd PCTATO 06 FEB 2006

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (SUPPLEMENTARY SHEET) PCT/EP2004/051779

International file number PCT/EP2004/051779

Re Point V.2

Documents

Reference is made to the following documents named in the search report:

- D1: DE 43 01 160 A1 (VDO ADOLF SCHINDLING AG, 60487 FRANKFURT; SIEMENS AG) July 21, 1994 (1994-07-21)
- D2: US-A-5 279 459 (SINGLE, II ET AL) January 18, 1994 (1994-01-18)
- D3: US-B1-6 435 055 (SATO HIROYUKI) August 20, 2002 (2002-08-20)
- D4: US 2003/220725 A1 (HARTER JOSEPH E ET AL) November 27, 2003

Novelty and Inventive Step

Claim 1 does not meet the requirements of Art. 33(2) PCT regarding novelty, because document D1 discloses all features of the claim. In particular, document D1 discloses (the notes in parentheses refer to D1):

A vehicle system for operation in a motor vehicle having an operator control ...

(Abstract, col. 1, lines 6 through 11)

and a controller for influencing operation of the vehicle system via the operator control (idem, Fig. 1),

a device being provided which is designed for determining whether the vehicle driver or another occupant of the vehicle has operating access to the operator control (also Figure 2), and

the controller is designed for influencing the operation

of the vehicle system via the operator control at least as a function of whether the operator control is being accessed by the driver or another occupant of the vehicle (also col. 4, lines 3 ff.).

The features of dependent Claims 2 and 3 are also anticipated by D1 with prejudice to their novelty; see also col. 2, lines 7 through 17.

Documents D2 and D3 also disclose the object of Claim 1, with prejudice to its novelty, Art. 33(2) PCT.

Document D4 discloses the features of Claims 1 through 6.

Re Point VI

Document D4 discloses the features of Claims 1 through 6.

Note

Should the Applicant file changes, he is requested to file them on replacement sheets as prescribed in Rule 66.8 a) PCT, bearing in mind that, pursuant to Rule 66.8 a) PCT, the examiner in the PCT procedure may make no changes however small they might be.

The Applicant is requested to make the changes in handwritten form on the copies of the respective portions of the original Application. Filing of new text on the replacement sheets is not necessary and is also not desirable for reasons of procedure economy, Rule 66.8 b) PCT.